MESSAGING SYSTEM FOR A PACKET TRANSPORT SYSTEM AND METHOD OF OPERATION THEREOF

ABSTRACT OF THE DISCLOSURE

A messaging system for facilitating communications between a master device and a slave device of a packet transport system, and a method of operation thereof. In one embodiment, the messaging system includes a channel level detector that reads a level of a first-in, first-out (FIFO) buffer of the slave device and compares the level to a threshold, and an event driven message generator that issues an event driven message to the master device when the level reaches the threshold.

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